United States Department of Agriculture | Forest Service | Northeastern Area State and Private Forestry | 180 Canfield St. Morgantown, WV 26505

ACOE OH, WV D

Reply To: 3460

Date: January 29, 1991

Commander
U.S. Army Corps of Engineers
Huntington District
Attn: ORHOP-R\Pat Cantley
P.O. Box 59
Louisville, KY 40201

Dear Mr. Cantley:

Enclosed for your information (Table 1) are the results of the 1987-1990 gypsy moth monitoring program on Army Corps of Engineers sites within the Huntington District. Trapping was conducted on 14 sites within the District. Six sites had negative catches and seven sites ranged from 1-10 moths. The 1990 results for Paint Creek Lake were not available.

Gypsy moth populations are still extremely low at all of these sites. Burlap banding and egg mass surveys to detect other stages of the gypsy moth life cycle are not necessary. We would like to see the monitoring program continued at all of these sites in 1991.

Thank you for your continued cooperation and if you have any questions regarding these results or future gypsy moth activities at these sites, please contact Brad Onken or me at 304-291-4133.

Sincerely,

Rodney L. Whiteman

RODNEY L. WHITEMAN
Biological Technician
Forest Pest Management

cc: AO
Ronald Hooper, Beech Fork Lake
~~Julie Hogan,~~ Burnsville Lake
Robert Wattenshaidt, Delaware Lake
Harold Shepard, East Lynn Lake
~~Ron Hotter~~, R.D. Bailey Lake
Keith Anne Nuckles, Sutton Lake
~~Alan Miller, WVDA~~
Larry Ehlers, OHDNR
Charles Coffman, WVDA
Bud Glusencamp, Alum Creek Lake
~~Dean Bonifacio~~, Bluestone Lake – David Eskridge
~~Jill Kasai~~, Deer Creek Lake Terry Stadt
~~David Thomas~~, Dillon Lake – Donna Burks
~~Robert Jones~~, Paint Creek Lake. Ronald E Brickey Rep
~~C.J. Hamilton~~, Summersville Lake Jarrett S Snowes Rep
Alan Baumgard, OHDA
Timothy Rogers, Mohawk Dam and North Branch of Kokosing River
Valerie Kremicky

Vaughn Hatley
Corps St. Chas

RLW/BPO/mae

Table 1.--Results of the gypsy moth monitoring program at 14 U.S. Army Corps of Engineer sites in the Huntington District, 1987-1990.

ALUM CREEK

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1989	0	0
1990	4	2,3,11,15

BEECH FORK LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1989	1	3
1990	5	3,4

BLUESTONE LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1989	1	1
1990	1	23

BURNSVILLE LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	2	1,13
1989	0	0
1990	9	2,4,8,12,13,15,17

DEER CREEK LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1989	1	15
1990	0	0

Table 1. (continued)

DELAWARE LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1989	0	0
1990	0	0

DILLON LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1989	9	2,6,8,11,12,13,15
1990	0	0

EAST LYNN LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1988	0	0
1989	0	0

MOHAWK DAM

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	1	3
1988	0	0
1989	2	5,7
1990	9	1,2,4,5,9

NORTH BRANCH KOKOSING RIVER

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1989	0	0
1990	0	0

Table 1. (continued)

PAINT CREEK LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1989	6	5,7,8,9

R.D. BAILEY LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	ALL TRAPS STOLEN
1989	0	0
1990	10	8,13,25

SUMMERSVILLE LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	0	0
1988	0	0
1989	0	0
1990	0	0

SUTTON LAKE

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NUMBERS
1987	1	13
1988	1	4
1989	2	8,15
1990	3	4